

IN THE CLAIMS:

Kindly amend the claims as follows:

1. A skin care composition for the topical delivery of a soy product comprising a non-denatured soy product and a stabilizing system, said stabilizing system comprising a member selected from the group consisting of an antioxidant, a chelating agent and a preservative.
25. A skin care composition for the topical delivery of a legume product comprising a non-denatured legume product and a stabilizing system, said stabilizing system comprising a member selected from the group consisting of an antioxidant, a chelating agent and a preservative.

Kindly add the following claims:

26. A skin care composition for the topical delivery of a soy product comprising a non-denatured soy product and a stabilizing system, said stabilizing system comprising a member selected from the group consisting of an antioxidant, a chelating agent, a preservative, a thickening agent and mixtures thereof.
27. A skin care composition for the topical delivery of a soy product comprising a non-denatured soy product and a stabilizing system, said stabilizing system comprising a member selected from the group consisting of an antioxidant, a chelating agent, a preservative, a viscosity modifying agent and mixtures thereof.
28. A skin care composition for the topical delivery of a soy product comprising a non-denatured soy product and a stabilizing system, said stabilizing system comprising a member selected from the group consisting of an antioxidant, a chelating agent, a preservative, a polyacrylate thickening agent and mixtures thereof.
29. A skin care composition according to claim 26 wherein said antioxidant is present in an amount of from about 0.001% to about 20% by weight of the composition, said chelating agent is present in an amount of from about 0.001% to about 20% of the composition, said preservative is present in an amount of from about 0.01% to about 20% of the composition and said thickening agent is present in an amount of from about 0.01% to about 20% of the composition.